

Amendment to the Abstract:

The Abstract has been amended as shown below. A clean copy of the Abstract is attached.

ABSTRACT

A system including a compression ignition engine operable in a first, normal running mode and operable in a second mode producing to produce an exhaust gas comprising-having an increased level of carbon monoxide (CO) relative to the exhaust gas produced in the first mode and means. The system, when in use-to, can switch engine operation between the two modes, which engine comprising and the system includes an exhaust system-comprising. The exhaust system includes a supported palladium (Pd) catalyst associated with at least one base metal promoter and an optionally supported platinum (Pt) catalyst associated with and/or downstream of the Pd catalyst wherein CO is oxidised by the supported Pd catalyst during second mode operation.